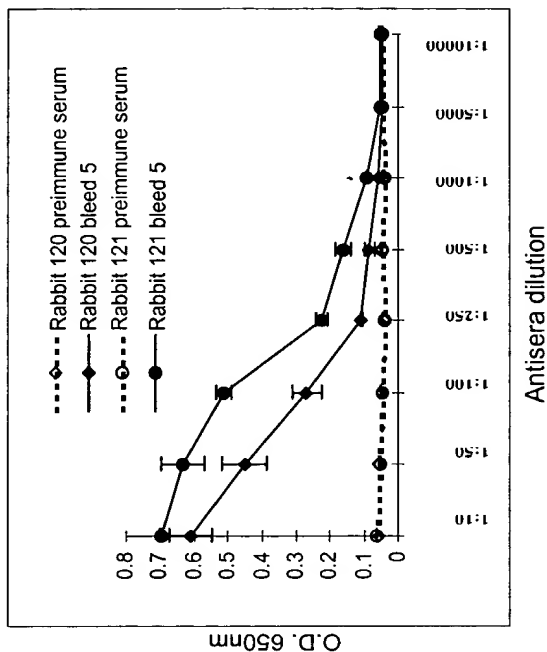
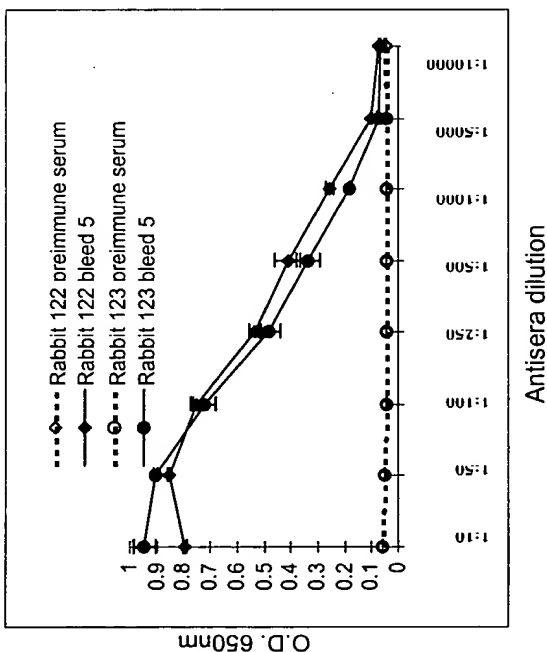


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Rabbit 120 and 121 antisera onto HAX42-2 antigen (RA2359, bleed 28/07/98)



Rabbit 122 and 123 antisera onto PAX2 15mer antigen (RA2358, bleed 28/07/98)



Rabbit 141 and 142 antisera onto P31-Dform antigen (RA2365, bleed 18/08/98)

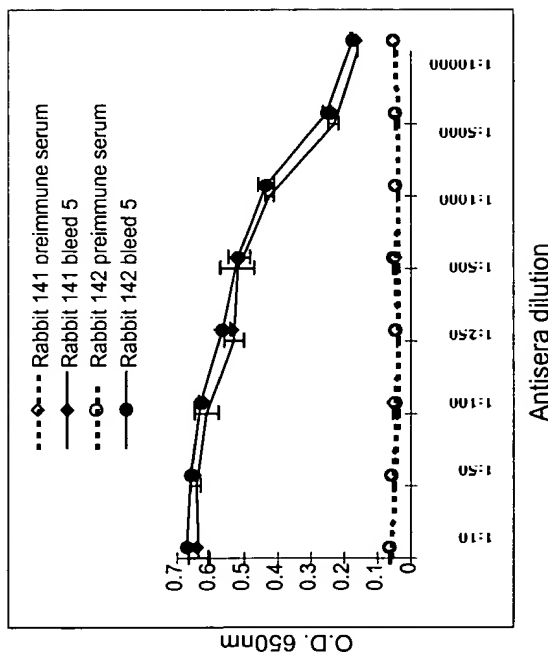


Fig. 1

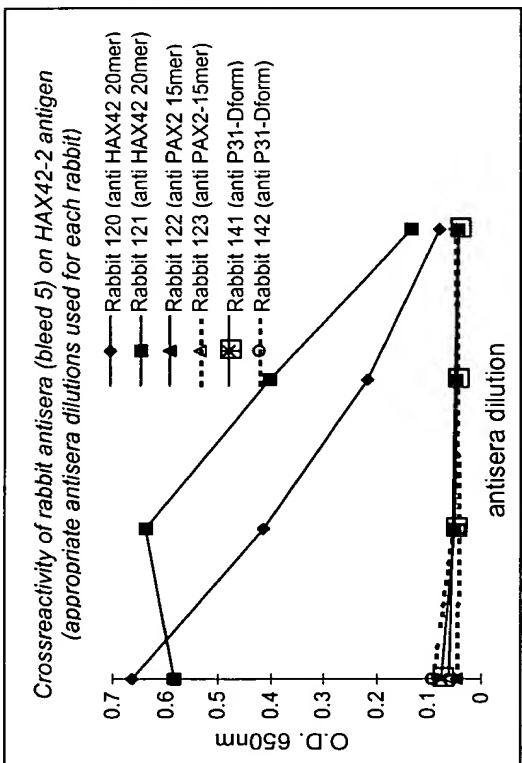
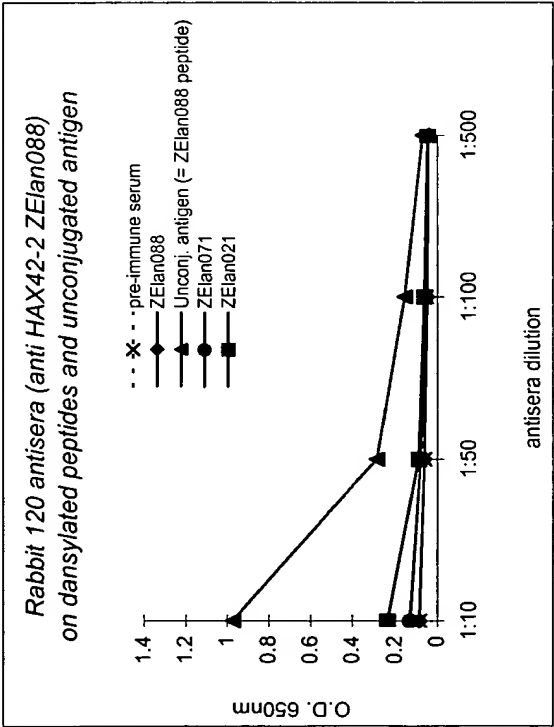


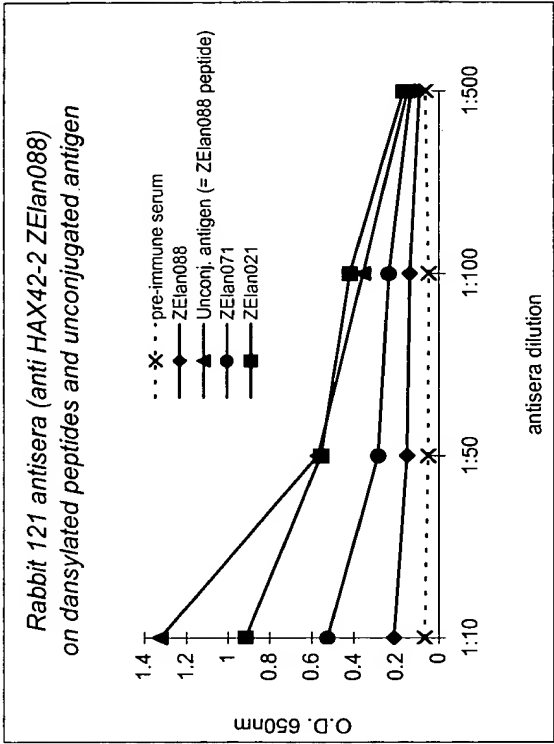
Fig. 2

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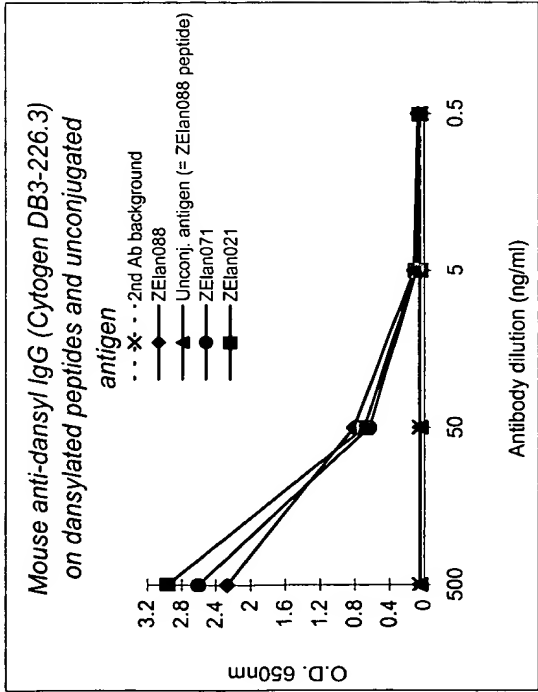
A



B

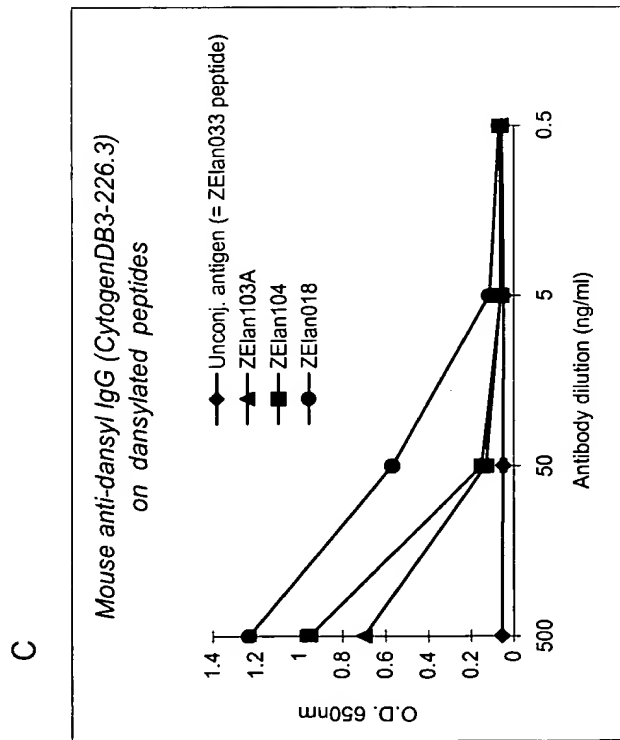
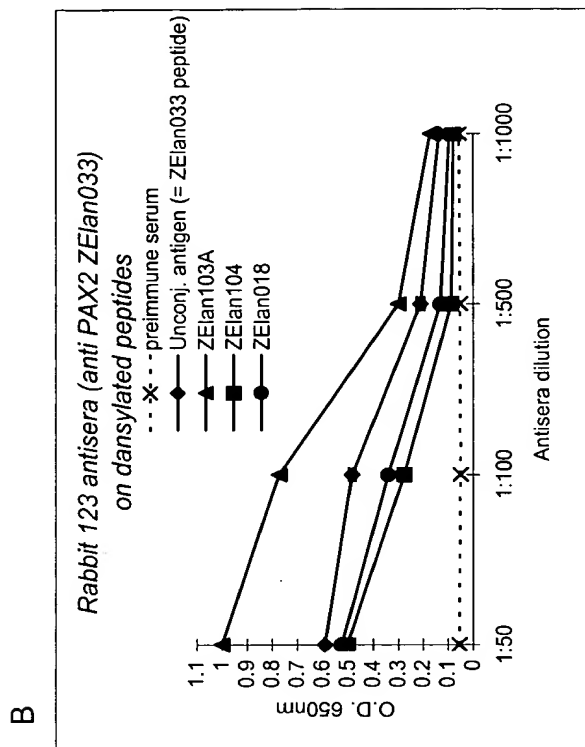
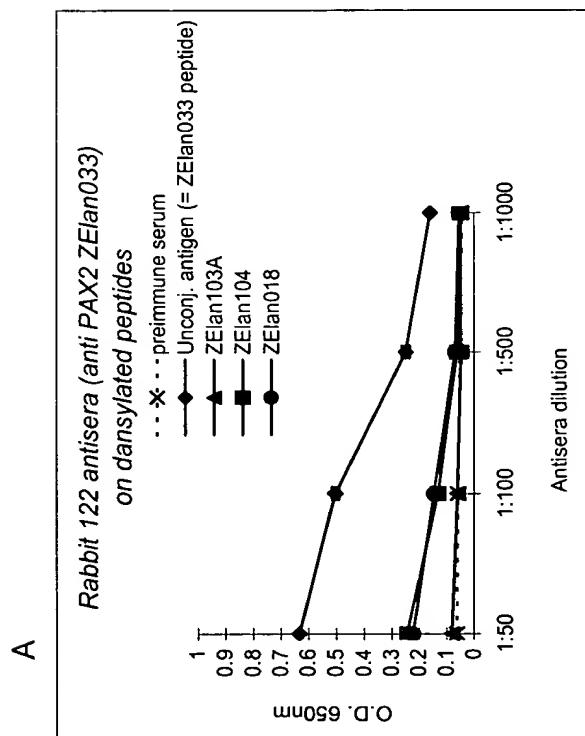


C



peptide	Description	Sequence
ZElan021	HAX42	SDHALGTNLRSDNAKEPGDYNCNCGNGNSTGRKVFNR
ZElan071	HAX42 (29mer)	NLRSDNAKEPGDYNCNCGNGNSTGRKVFNR
ZElan088	HAX42-2 (20mer)	SDNAKEPGDYNCNCGNGNSTG
Unconj. Antigen	HAX42-2 (20mer) no dansyl group	SDNAKEPGDYNCNCGNGNSTG

Fig. 3

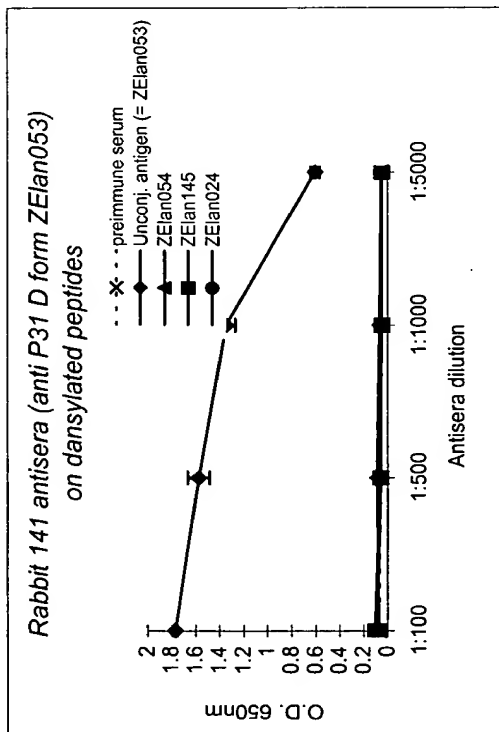


<u>peptide</u>	<u>Description</u>	<u>Sequence</u>
ZElan018	PAX2	STPPSREAYSRPYVSDSDTNAKHSSHNRLRLTRSRPNG
ZElan104	PAX2 15mer cyclic (internal)	TNAKHSSCNRLRCLR
Unconj. Ag	PAX2 15mer (= Zelan033)	TNAKHSSHNRLRLTR
ZElan103A	PAX2 15mer cyclic (internal)	TNAKHSSCNRCRCTR

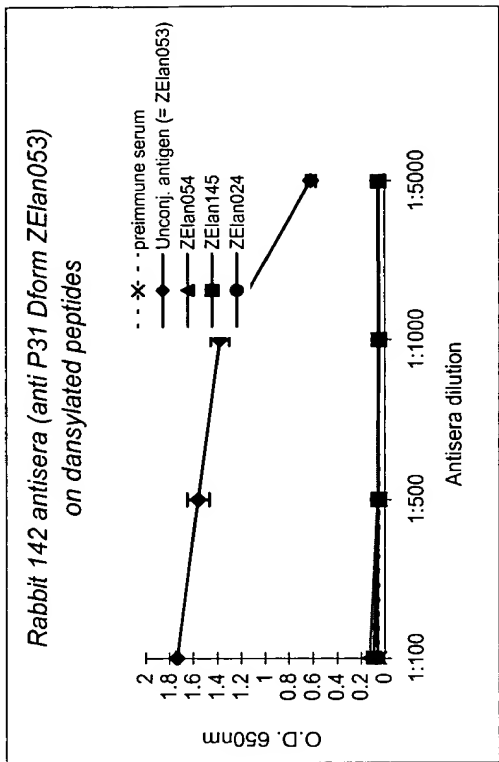
Fig. 4

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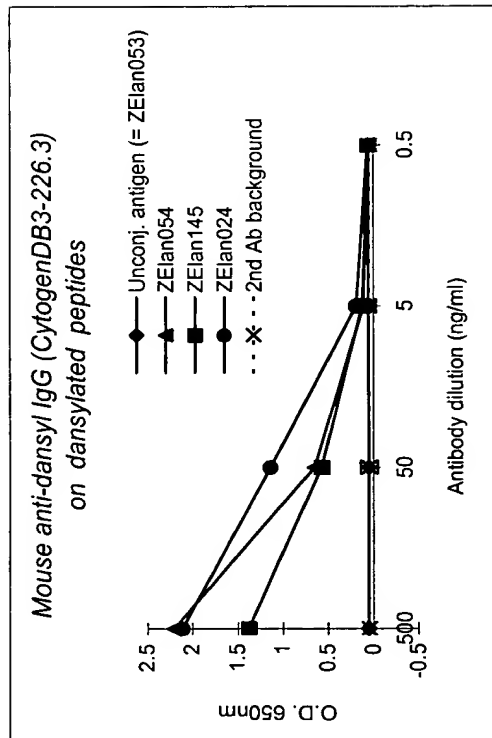
A



B



C



peptide	Description	Sequence
ZElan024	P31	SARDSGPAEDGSAVRLNGVENANTRKSSRSNPGRRRHPGG
Unconj. Ag	P31 16mer Dform (= ZElan053)	TrKSSrSNPrGrRHPG
ZElan054	P31 16mer Dform	TRKSSrSNPRGrRHPG
ZElan145	P3116mer Dform retroinversion	gphrrgrpnrsrskrt

Fig. 5